

ABSTRACT OF THE DISCLOSURE

Systems and methods are disclosed for planning a delivery of goods. In one embodiment, a description of at least one good, a destination location, and a requested delivery date is received. Thereafter, a source location for the good is selected and a set of trips based on a set of geographic routes, transportation service provider information, and scheduling information is determined. A trip from the set of trips is selected based on a set of criteria and a scheduling the trip is performed such that the good is scheduled to be delivered from the source location to the destination location substantially close to the requested delivery date.